

900 S. Vine Street. Holden, Missouri 64040 Ph: (816) 732-4313 FAX: (816) 732-6036

April 9, 2009

The Honorable Larry Cline, Mayor City of Rockaway Beach P.O. Box 315 Rockaway Beach, MO 65616

Dear Mayor Cline:

Thank you for allowing us to assist you in the planning and needs assessment for the wastewater system serving the City of Rockaway Beach and surrounding communities. We very much appreciate being called upon to assist in such matters. At O & M we have many years of experience in the water and wastewater industries and share a special concern for the small communities in this area of high quality demand and low resource availability. This letter is only meant to introduce you to the long-term needs for compliance and success with your wastewater utility. More information can be communicated through meetings or work sessions where open discussion and ideas can be shared. Through this process we can develop recommendations with a timetable, goals and plans for achieving those goals.

After reviewing the inspection report from DNR we toured your facilities three times. Doing so we concluded there is simply not enough historic data and information available for us to identify the true efficiency of your facilities nor to pinpoint any certain particular problem. However we have compiled a large laundry list of mechanical and physical deficiencies at this facility that is probably incomplete. The fact that there is no data records available is an indicator of poor operation and maintenance (O & M) practices without looking any further. I suggest that we not focus so much on these individual items at this time, but rather direct our attention towards the larger picture of overall organization and management. Therefore we are not proposing to itemize for you specific changes, or repairs, but rather, offer direction to help the utility develop as a professional organization in the wastewater field that can prioritize, manage, and eliminate these unsatisfactory items. However, we have prepared an O & M guide, or manual, that will be implemented as a starting point when we are prepared to staff this facility. There are copies for your review that I hope will help you to understand the responsibilities we will encounter operating this facility.

In preparing our recommendations we enlisted services from Kevin Schrader P.E. of Wastewater Technical Services, LLC, to quantify and identify the flows and facilities from an engineering point of view, and help to determine if the physical facilities are designed to do what is expected in this process. Kevin's unique combination of

0, - V .

experience in operations and engineering is reflected in the enclosed O & M manual he has prepared. I assure you, you will not find a more complete start up manual anywhere for a facility like this.

As I indicated in the beginning of this letter, this is only the first step of many, your utility will need to take in the process of building a strong, and efficient wastewater company to serve your citizens with the highest fiscal responsibility while achieving 100% protection to the environment in the management of your communities wastewater.

To prepare you for the next step, you will also find an incomplete draft of a "Budget Summary" reflecting a conservative monthly cost to each of your customers. The "Sludge Management" portion of this draft was a guess and the "Collection System Maintenance" is missing entirely. These two items are under fire by new regulations to all wastewater systems. I would be surprised if whatever maintenance program you have in place now for your collection system is adequate to comply with the Environmental Protection Agencies (EPA's) new Capacity Management Operation & Maintenance (CMOM) program that's showing up in many NPDES permits.

As I mentioned, this is an incomplete assessment of the needed revenues for this utility. If I understand your present rate structure, as we go through this process of change some of your citizens may have questions concerning their wastewater service, some may be shocked, and some may refuse to believe these changes are necessary. It is our goal to help your community to achieve the most efficient solution to your situation without compromising our responsibility to protect the environment. This will require much public education and a full understanding and support of this project by the board.

The information given to you in this first assessment will only introduce you to the challenges. The beginning of this process will take a cooperative plan designed by your administrative body with our professional assistance. The following are activities that are involved in this process, which are not listed in any particular order:

- 1. Develop and/or implement an organizational structure that will manage and operate this system as a professional business focused to serve the citizens of Rockaway Beach and the surrounding communities as an efficient wastewater utility autonomous from political influences.
- 2. Educate the administrative body of the responsibility due to your citizens and the seriousness of noncompliance with the Federal and State clean water laws.
- 3. Educate the Citizens of the value of wastewater service and the need to protect the environment in the disposal of their waste.
- 4. Produce a complete budget and conduct a comprehensive rate study.
- 5. Implement adequate utility rates to fund ALL activities of this utility.
- 6. Staff the organization with professionals in utility administration, wastewater treatment processes, sludge management, and collection system O & M.

7. Develop a network of professionals in engineering, electronics, mechanics, excavation, equipment venders, and many other areas that the utility will need to call upon from time to time in situations that will arise.

In conclusion, this will be an evolving plan, where changes will be made as more information becomes available. The timetable for completion of this project will also be determined through the group effort. Once all of the board members are aware of what is expected of wastewater utilities we will be prepared to put organizational options on the table for consideration.

Once again we thank you for this opportunity, and are very much looking forward to working with you on this project should you choose to use us in the development of a final plan of operation. I wish we could have presented to you a complete package, but there is just too little data available at this time, and too much public education that needs to be done before such a change can occur with reasonable support from your customers.

Sincerely,

Tony R. Lerda

Tomp Sel

President

Notice of Potential National Pollution Discharge Elimination System (NPDES) PERMIT VIOLATIONS

PERMIT VIOLATIONS
Permittee (facility) Name and Address: Rock AWAY Beach WWTP
1000 Boys CAMP Rd.
RockAWAY Beach, MO. 65740
NPDES Permit Number: $\Lambda\Lambda0 - 0108162$
During the Clean Water Act § 308 compliance inspection conducted on $\frac{9/10-8/12/09}{100000000000000000000000000000000000$
POTENTIAL NPDES PERMIT VIOLATIONS
O Failure to retain copies of discharge monitoring reports (Dec. 2007, March 2008) and I/I report (007.200
Q Failure to welt phosphorus limits in Julyand
B) Failure to submit semi-annual I/I report for Oct.
REQUESTED ACTION: Within ten (10) days, please describe in writing any actions taken, or planned, to correct the potential violations identified above. Your response will be considered in the determination of the need for further administrative or legal action. Mail your description of corrective actions to your inspector at: U.S. Environmental Protection Agency ENSV/EMWC
901 North 5 th Street Kansas City, Kansas 66101-2907
Inspector's printed name: LYLE CowLES
Inspector's signature:
Notice received by: Amayon Lawrence E. Cline, Mayor
August 12, 2009
PERMITTEE

ATTACHMENT MISSOURI DEPARTMENT OF NATURAL RESOURCES DIVISION OF ENVIRONMENTAL QUALITY

Discharge Monitoring Report For Municipal Wastewater Treatment Plants

NAME OF FACILITY Rockaway Beach WWTF MONTH/YEAR PERMIT NUMBER								COUNTY/REGION						
						OUTEAL	1000 Boys Camp Road OUTFALL NUMBER TYPE TREATMENT FACILITY						SWRO	
1///	arch 2009	7	1)-01081		1	001	Two Train i	Deen Ov. Ditch/			duction/Sluda	e I and Ann	
77/	won you	′ 	NFLUEN		T	, m	301	EFFL		Octiver Clarine	13/0 4/1 1103. 14	eduction/Sludge Land App % Removal		
DATE	Influent FLOW GPD	pH UNITS	BOD mg/l	TSS mg/l	pH UNITS	BOD mg/l	TSS mg/l	Ammonia as N mg/i	TOTAL Phos. as P mg/l	Oil & Grease mg/l	FECAL COLIFORM #/100 ML	BOD	TSS	
1														
2														
3	210,000	1,19			7.16		2.0		0.44					
4	160,000	7.41			1.16									
5	191,000	7.12			7.06									
6	150,000	7,19			7.01									
7														
8	4.50													
9	633,000	7.49			7.11		2.0		0.42					
10	174,000	1.31			7./1					,			<u> </u>	
11	171,000	7.34			7.18									
12	210,000	7.18			7.12									
13	163,000	7.16			1.05									
14		-											·	
16	C43 200	7,44		l	7.05									
17	593,000	1,97			1.05									
18	336,000	1.49			7.02		20		0.29					
19	198,000	7.44			1.10									
20	193,000	7.21			7.16								_	
21			-											
22					1.0									
23	640,000	7.26			7.09			,						
24	246, 000	7.31			7.07									
25	115, 100	1.30	2/1	114 =	7.00	aki n		2 /	m (1)	(1) (1)				
26 27	1171	112	360	460	2 211	24,0	2,5	3.6	0.46	<5D				
28	474,000	1.12			7.04									
29					-									
30	120, 000	1,19			1.04									
31	204,000	1.13			7.10					T				
			Veekly Av	/g.										
) =	0.000	N	lonthly A	vg.		#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	
	#DIV/0!	Da	ily Maxim	num	0.0			0.0	1 A	0.0	0.0			
		Da	aily Minim	ium	0.0									

OPERATIONAL CONTROLS/LABORATORY TEST REQUIRED FOR "ACTIVATED SLUDGE" PROCESSES

				Aeration Basin, O-Ditch, Etc.							Wea	ther				
D	INFLUENT		East Ditch					Wes	Outside							
Α						·		** MLSS		eability	* DO	** MLSS		eability	* Ambient	*RAIN
T	*pH	**TSS	* DO		*30 min	Temp			*30 min	Temp	Temp					
트			mg/l	mg/l	ml	°F	mg/l	mg/l	ml	۰F	٥F	inches				
1			├ ──-				<u> </u>									
2																
3			0.17		560	53.7	0.20		610	54.2						
4			1.10	4074	560		0.51	4003	410	54.7	40					
5			1,33		550	52.9	0.74		620	53.4	65					
6			1.01		530	53.4	0.40		420	53.2	70					
7																
8		<u> </u>														
9			1.67	3428	590	53.6	1.00		410	53.1	45					
10			1.93		580	53.1	1.32	3431	600	53-9	40					
11			0.66		590	52.9	0.24		610	83,6	3.5					
12			1.05		510	53.7	0.33		540	54.2	35					
13			0.33		580	54.2	0.21		600	54.7	40					
14																
15																
16			0.22		600	54.6	0.21		620	54.9	65					
17		 ,				7 1 .				7 11 1						
18			2.00	3453	610	53.6	1.47	3480	620	54.1	75					
19			0.14	7107	400	53.2	0.36	7 000	1,20	53.9	40					
20		· · · · · · · · · · · · · · · · · · ·	0.30		590	54.7	0.21		640	54.1	50	0.1				
21			0.70		7,0	7	0.00		4 .0	701	3,5	<i>Q.</i> p				
22	=															
23			0.21		610	54.9	0.21		430	54.4	70					
24			0.21		590	55:1			420		60	0,2				
25			0.69				0.26			56.4	55	Vih				
26			0.43	70.64	580	54.6	0.31	2422	600	55,2	.>)	 .				
27			0.92	3382	510	54.1	0:47	3422	600	55.3						
		 	0,21		570	53.9	0.21		600	54.5	55					
28																
29						F14 3			, pO							
30			0.22		400	54.2	0.23		400	54.9	105					
31	MENTS:		0.41		600	53.8	0.24		630	54.1	.50					

		<u></u>	
Rockaway Bear	PDC. Alle Bush	RINT)	
REPORT APPROVED BY (PRINT)	SIGNATURE	DATE	PHONE#

DIVISION OF ENVIRONMENTAL QUALITY

Discharge Monitoring Report For Municipal Wastewater Treatment Plants

NAME OF FACILITY								COUNTY/REGION						
Rockaway Beach WWTF						1000 Boys Camp Road						Taney/SWR0		
MONTHYEAR PERMIT NUMBER MO-0108162					OUTFALL NUMBER TYPE TREATMENT FACILITY # 001 Two Train Deep Ox. Ditch/Center Clarifiers/UV/Phos. Reduction/Sludge Land Ap							A Land Ann		
_#	Pri 2009 MO-0108162			# 001 Two Train Deep Ox. Ditch/Center Clariflers/UV/Phos. Reduction/Sludge I EFFLUENT % Remo										
DATE	Influent FLOW GPD	pH UNITS	BOD	TSS mg/l	pH UNITS	BOD mg/l	TSS mg/l	Ammonia as N mg/l	TOTAL Phos. as P mg/l	Oli & Grease mg/l	FECAL COLIFORM #/100 ML	BOD	TSS	
1	GPD	UNITS	mg/l	ing/i	ONIO		iligi.							
2														
3	180,000	259			711		42.0		0.21		-			
-	100,000	7.59			7.11		7200		32					
4									10)					
5	<i>m</i> . 2	7		-0	110			·	1 20					
6	570 000	7.67			7.13									
7	235,000	7.69			7,10		100		02/					
8	184,000	7.56			7.10		420		0.30					
9	196,000	1.81			7.08	,	п		- ÷					
10														
11						`								
12														
13	940,000	7.42			7.11									
14	310,000	1.59			7.08						•			
15		7.62			7.09		2.0							
16	207.000	7.61			7.14				0.43					
17	164,000	7.55			7.07				7.17					
18	202,000	1,30			1.01									
— —		-							 					
19		- 19			7 12	1								
20	734,000	7.62			7.13									
21	177,000	7.71			7.14				045					
22	174,000	7.59			7.12				0.45					
23	205,000	7.41			7.12		2.0				,			
24									<u> </u>					
25							\$							
26				M		i								
27	899,000	7.46			7,12								<u> </u>	
28	213,000	7.51			1.13									
29	191,000	7.42			7.14	4			0.42					
30	196,000	7.42	264.3	26.3	7.15		12.0			15.0	(10.			
31	1.0/02	, · · ·				1								
			Magkly A.	<i>1</i> 0						4%				
d	DET 332.800		Weekly A			640	23.0	#DIV/0!	0.36 #####	#BIV/ON	10.0	} #DIV/0!	#DIV/0!	
M		ł .	Monthly A		3.563.72	(40 (40	12.0 10 10 10 10 10 10 10 10 10 10 10 10 10	#1010/0!	AS	< 5.0	< 10,01	LONG AMOUNT ALFORD TO BE		
	#DIV/0!		aily Maxin		0.0	2.01.6	1,000	0.0		(T)				
		D	aily Minin	num	0.0	A NOTAL	Part of the control o	A Carrier	SE S	V-50 85 85 85 85 85 85 85 85 85 85 85 85 85	1965年	公司的任务人员的	CALLEST CONTRACTOR	



MISSOURI DEPARTMENT OF NATURAL RESOURCES DIVISION OF ENVIRONMENTAL QUALITY

Discharge Monitoring Report For Municipal Wastewater Treatment Plants

NAME OF FACILITY Rockaway Beach WWTF MONTH/YEAR PERMIT NUMBER						4 1		COUNTY/REGION Taney/SWRO					
						OUTE	ALL NUMBE						
	Jun-09			O-0108			# 001		in Deen Ov. D		ATMENT FACILITY		
			INFLUE	NT				EFF	LUENT	iten/center cia	rillers/UV/Phos.		dge Land /
DATE	Influent FLOW	pН	BOD	TSS	рН	BOD	TSS	Ammonia			FECAL		
	GPD	UNITS	mg/i	mg/l	UNITS		1	as N mg/l	Phos. as mg/l	P Grease mg/l	COLIFORM #/100 ML	BOD	TS
1						_		4 77 1	u= I		1 []		
2						ļ .		24	-3	bek			
3	171.000	7.4			7.2		3000					 	
4	216.000	7.6			7.3			1 7	2, 2, 1				-
5	224.000	7.6		1,17	7.2		<2.0		0.48				
6	229.000	7.7			7.2		1.		0.10			-	
7									101	2		 	
8	659.000	7.6			7.3		- 4						
9	232.000	7.7		PCII	7.2			 	0.48				
10	258.000	7.6			7.2				0.48				
11	158.000	7.6	236.6	266.6	7.2	<4.0	<2.0	0.1		<5.0	- 00	20.00	
12	258.000	7.6			7.3	-		0.1		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	30	99.20	98.3
13	200.000												
14													
15	598.000	7.4			7.3						-		
16	273.000	7.6			7.3				0.40				
17	196.000	7.5			7.2		<2.0		0.46				
18	190.000				1.2		\ \2.0					-	
9													
20							0 1	10 4					_ =
1		Tr.					-	T					
2	4444.000	7.6			7.0					>		÷	
3	1114.000	7.6		-	7.3		1111						
4	274.000	7.7			7.2				0.48		HE II		7/10
5	191.000				7.3							T	
6	241.000	7.6			7.2		<2.0						
	233.000	7.5			7.2				,				
7													
8										. 1			
9	702.000	7.4			7.2								
0	243.000	7.6			7.2				0.41				
1 255%	Marian Albania da mariana am												
		W	eekly Avg.	- 12 2. 4.		.==				319331986			
_	6470.000	Mo	nthly Avg			#DIV/0!	#DIV/0!	0.1	0.5	#DIV/0!	30.0	00.0	000
	340.526		/ Maximu		7.3			0.1	5.5		7	99.2	98.3
A COL			/ Minimur		7.2			J. 1	The second	0.0	30.0		

ATTAChment 12

INVENTORY OF EPA/MONR DOCUMENTS IN DMR Package

- (1) Discharge Monitoring Report (OMIZ)
- De Contract Lab baida Sheets, bench sheets

 Netterhead on Report a beard Sheets

 (3) Sampling data: date, time, person Collecting

 + 160 Demple . No 100 lacation the sample, sample location
 - 4) operational data

and queton

6) removal efficiency Calculations monthly-

OÉM Manuales) SOP

Sluber Reports (Annual)

I/I (inflow & infel+ nation) reports: APR & OCI

ATTACHMENT 13, I/I Report & Conesponden

STATE OF MISSOURI

Jeremiah W. (Jay) Nixon, Governor • Mark N. Templeton, Director

DEPARTMENT OF NATURAL RESOURCES

www.dnr.mo.gov

June 8, 2009

City of Rockaway Beach P. O. Box 315 Rockaway Beach, MO 65740

RE:

MISSOURI STATE OPERATING PERMIT MO0108162

Dear Permittee:

Your state operating permit for wastewater discharge referenced above contains a requirement for a/an Infiltration Report due 4/28/2009. This may or may not be in addition to other reporting on parameters or outfalls due on a more frequent basis. Our records indicate that this report is past due.

Please review your permit, including any requirements of the Special Conditions section or Schedule of Compliance. If you are unable, after your review, to determine the nature of the annual reporting requirement please contact the Southwest Regional Office, Water Pollution Control Branch at 417-891-4300.

If you have already sent this report we commend you. If you have questions please contact me by calling 417-891-4300 or via mail at Southwest Regional Office, 2040 W. Woodland, Springfield, Missouri 65807-5912.

Sincerely,

SOUTHWEST REGIONAL OFFICE

Technical Assistant II

LGC/bjc

213.wpcp.RockawayBeachCityOf.mo0108162.x.2009.06.08.fy09.romit.x.lgc.doc

100 L 1 - 11399



MISSOURI Department OF NATURAL RESOURCES DIVISION OF ENVIRONMENTAL QUALITY

£		I &	I Report	•		*
	HID THE STANDAR					
city: NOCK	AUAY BUICH Me. 0108163	If Address Change	is Requested:			
County: Tay	108/63 1111					
Andrew Committee of the	NEVEL DI MEN ME LE PINTA					
For The Year o	f: 3009		ALIA EL	1 /1/12	231	Date Due:
	i: 000 / Rejernnignnigornafii	Phone Number: '	411-261	770	7	لبا <date></date>
	Observation:					
1	Number Observed:		JAN O	9_ to _	11/1011-04	
I		noles Replaced:	Yes Ne		How many?	
	if so, Type of Manhol	e Replaced:				
İ	Deculies					<u>.</u>
		noles Rehabbed:	Yes. No		How many?	-
4 *	If so, Type of Manhole	e Henabbea:			165	2*
2. Smoke Te	etina:	40 Parties in that paragraph correspond to	The state of the second	Control of the second	TERMINISTRUMENTO YOUR AND BRIEFT IN THE PARTY OF	to the same and th
2. Onloke re	Linear Feet of Lines T	ested · Λ	(D) From		to	
		Cleaned:	Yes 🔲 No	<u></u>	How many?	
	If so, How was Line C	leaned:	Jet	— Pig	Auger	* 8
	Length of type of clea	ning:	Jet	Pig	Auger	
S =	Results: Num	per of Lines Replace	ed:	10	Number of Linear Feet	•
71	If so, Type of Line Re	· · · · · · · · · · · · · · · · · · ·				
		1.		7,5 37, 47,5		
40	If different then original	al, replaced with wha	at type?			
			*.			
(0)(0)	Results: Numi	per of Lines Rehabb	ed:	<u>. </u>	Number of Linear Feet	
	If so, Type of Line Rel	nabbed:				
ر عامل المعامل الموادي المواد	e de la company de manger la constant administration de la company de la constant	THE THE STREET STREET, AND ASSOCIATION OF THE STREET, AS THE	yn aws o de cours of the manager's inferencial public decision at the first	WATER TO COLUMN TO A SECURITY OF SECURITY	a superior escue and address that a superior or superior escue escape or	
3. CCTV (Cid	osed Circuit)	If so, Linear Feet V	iewed: $N_{\mathcal{O}}$	NO F	rom to	CAR IF STORY
4. Lampholes	s Observed:	Number: #	Repla	ced: #		
	Sewer System Overflov	rs: 4	Dry Weather	2 14 2 2 1 1 1 1 2 1 1 2 1 1 2 1 1 2 1	Wet Weather	
	Basement Backflows:	O	Dry Weather	_	Wet Weather	
	inear feet of lines for co				5,700	
8. Peak Flow	The state of the s	gallons/day	Average Flow r	rate 1	ROOD gallons	s/day
PARILVII (60) Operator Name:	HACTERN EQUIVATION					
	'- ' l	Report Prepared by	11 M	. 1	date: Supple, a	2000
Edwin Owner Signature		a until	STATULLI .		JUNE 19,0	
Owner Signature			Phøne):	· ,	
1	- Elle					
	Return Form	to: Missouri Der	artment of Nati	ural Resou	rces	
		Southwest Re	gional Office			•
		2040 West W		•		
		Springfield, M	U 65807			

Fax Cover Sheet

CITY OF ROCKAWAY BEACH

BOX 315

Rockaway Beach, Missouri 65740 (417) 561-4424 Phone (417)561-6025 Fax rockawaycity@interlinc.net E-mail

	From:
Send to: LANA CHRET	BUCK GODLERY
Attention:	Date: 6-17-09
Office Location:	Office Location:
Fax Number:	Phone Number:
Urgent Reply ASAP Please comment Please Review For your Information Total pages, including cover:	
Comments:	
HTTD°.	· · · · · · · · · · · · · · · · · · ·
LADA CHPRET	

TRANSMISSION VERIFICATION REPORT

: 06/17/2009 14:20

TIME : 06/17/2009 14 NAME : FAX : TEL : SER.# : 000D5J721144

DATE, TIME FAX NO./NAME DURATION PAGE(S) RESULT MODE

06/17 14:19 14178914399 00:00:58 02 OK STANDARD ECM

ATTACHMENT 14, DOCUMENTS & NOTES FROM CITY RECORDS FILE

Feder USA Airbill Fracting B39706224892	form 0200	Sender's Copy
From Place on Purposer Account Number 241-836-878	4a Express Package Service FedEx Priority Overnight Wext business morning FedEx Standard Overnight Next business enternoon	Packages up to 150 lb. Belivery commitment may be later in some are: FedEx First Overnight Earliest next business marring delivery to select locations
Sender's Suppor Shoemake Phone (417) 561-4424	Fed Ex 2D ay Second business day Fed Ex Express Saver Thard business day FedEx Express FedEx Express FedEx Express Saver	
Company City of Rockausory Boach	4b Express Freight Service FedEx 1Day Freight* FedEx 2Day Freight Second business day * Casi for Confirmation:	Packages over 150 lb Delivery commitment may be later in some are: FedEx 30 ay Freight Third business day
Address F.O. 1382 823 City Pockausey Beach State No ZIP 65740	5 Packaging FedEx Pak* Includes FedEx Small Pak, FedEx Large Pak, and FedEx Surdy Pak	* Declared valus limit \$2
Your Internal Billing Reference Fix 24 characters will appear on invoice. To Recipient's Carolina Common Phone ()	Special Handling SATURDAY Delivery Available ONLY for Fedex Pricery Overright and Fedex 20 you select LP codes Does this shipmant contain dangerous goods?	HOLD Saturday at FedEx Location Available ONLY for FedEx Priority Overnight and FedEx 2Day to select location.
company S. Environmental Brotect agency	One box must be checked.	Dry Ice Dry Ice, 9, UN 1845 x Cargo Aircraft Only
Address 901 North Disch Street Reg. 7 To "HOLD" at FedEx locabon, print FedEx (Fidiness. We cannot deliver to P.O. boxes or P.O. ZIP codes.	Payment Bill to: Enter ForlEx Acct. No. or Credit Card No. bo Sender Recipient Third Party Third Party	Credit Card Cash/Che
Address Dept/Floor/Suitu/Room	FedEx Acct. No. Credit Dard No. Total Packages Total Weight Total Dec	Exp. Deta :lared Value†
City Parisos City State KS ZIP 66101	\$.00 FedEx Lise Or
Try online shipping at fedex.com	† Our liability is limited to \$100 unless you declare a higher value. See 8 Release Signature Sign to exthorize delivery without obtaining sign.	back for details.
By using this Airbill you agree to the service conditions on the back of this Airbill and in our current Service Guide, including terms that limit our hability.	By signing you authorize us to deliver this shipment without obtaining	g a signature 446
Questions? Visit our Web site at fedex.com	By signing you authorize us to deliver units simplifier where suiting claim and agree to indemnify and hold us harmless from any resulting claim	

Rev Date 10/01 • Part #15761 2 • ©1994-2001 FedEx • PRINTED IN U.S.A. WCSL 03

Sent to May Rept.

DOR - Sprengfield

07-03-09

DOR - Jefferson City

07-16-09

EPA - Jefferson City

07-16-09

or call 1.800.Go.FedEx® 800.463.3339.